

Page 11, line 11: "...would present the curve in a projection 24 that is perpendicular..."

Page 11, line 12: "...would present a straight projection 26 in a plane..."

Page 11, line 13: "...A curved stent [26] 32 that is curved in two planes..."

Page 14, line 21: "...known in the art. Fig. [13D] 13C illustrates imaging projection 101...."

In the claims

Please cancel claim 38 without prejudice.

Please amend the claims as follows:

- 1) (Amended) An endoluminal prosthesis comprising:
- a proximal end, a distal end and a hollow tubular body comprising a biocompatible material;
 - the hollow tubular body comprising at least one segment of curvature;
 - the segment of curvature comprising an inside of the curvature and an outside of the curvature;
 - wherein the biocompatible material is distributed substantially equally along the length of the segment of curvature on the inside of the curvature and on the outside of the curvature.

- 2) (Amended) The prosthesis of claim 1 wherein the segment of curvature is curved in at least one plane with respect to the central axis of the body.
- 3) (Amended) The prosthesis of claim 1 wherein the segment of curvature is curved in at least two planes with respect to the central axis of the body.
- 4) (Amended) The prosthesis of claim 1 wherein the hollow tubular body has at least two segments of curvature wherein the segments of curvature are located in successive progression along the body of the prosthesis and the segments are curved within the same plane of curvature.
- 5) (Amended) The prosthesis of claim 1 wherein the hollow tubular body has at least two segments of curvature wherein the segments of curvature are located in successive progression along the body of the prosthesis and the segments are curved within different planes of curvature.
- 6) (Amended) The prosthesis of claim 1 wherein the hollow tubular body has at least two segments of curvature wherein the segments of curvature overlap at least a portion of one another and the segments of curvature are curved within different planes of curvature.

Q1 15) The prosthesis of claim 10 wherein the wire is undulating.

Q3 23) (Amended) An endoluminal prosthesis comprising: